

### **Amendments to the Claims**

This listing of claims will replace all prior versions, and listings, of claims in the application:

### **Listing of the Claims**

1. (currently amended) A system for modifying video signals, the system comprising:
  - at least one decoder that decodes a video signal that comprises embedded picture setting data; and
  - a video processor that is adapted to:
    - detect whether the system is operating in an on-screen display (“OSD”) mode;
    - apply the same embedded picture setting data to the entire display screen if the system is not in the OSD mode; and
    - withhold the embedded picture setting data from the entire display screen if the system is in the OSD mode.
2. (previously presented) The system set forth in claim 1, wherein the embedded picture setting data comprises screen format data.
3. (previously presented) The system set forth in claim 1, wherein the embedded picture setting data comprises colorimetry data.
4. (previously presented) The system set forth in claim 3, comprising a color conversion device that performs a color conversion based on the colorimetry data.
5. (previously presented) The system set forth in claim 1, comprising a display device configured to display an image based on the video signal.
6. (previously presented) The system set forth in claim 1, wherein the video processor is adapted to set a flag if the system is operating in the OSD mode.

7. (previously presented) The system set forth in claim 1, wherein the system comprises a portion of a television set.

8. (currently amended) A method of modifying video signals, the method comprising the acts of:

decoding a video signal that comprises embedded picture setting data;

detecting whether a system is operating in an on-screen display ("OSD") mode;

applying the same embedded picture setting data to the entire display screen if the system is not in the OSD mode; and

withholding the embedded picture setting data from the entire display screen if the system is in the OSD mode.

9. (original) The method set forth in claim 8, comprising the act of determining whether the embedded picture setting data comprises screen format data.

10. (original) The method set forth in claim 8, comprising the act of determining whether the embedded picture setting data comprises colorimetry data.

11. (original) The method set forth in claim 10, comprising the act of performing a color conversion based on the colorimetry data.

12. (original) The method set forth in claim 8, comprising the act of displaying an image based on the video signal.

13. (previously presented) The method set forth in claim 8, comprising the act of setting a flag if the system is operating in the OSD mode.

14. (currently amended) A system for modifying video signals, the system comprising:

means for decoding a video signal that comprises embedded picture setting data;  
means for detecting whether the system is operating in an on-screen display ("OSD") mode;  
means for applying the same embedded picture setting data to the entire display screen if the system is not in the OSD mode; and  
means for withholding the embedded picture setting data from the entire display screen if the system is in the OSD mode.

15. (previously presented) The system set forth in claim 14, wherein the embedded picture setting data comprises screen format data.
16. (previously presented) The system set forth in claim 14, wherein the embedded picture setting data comprises colorimetry data.
17. (previously presented) The system set forth in claim 16, comprising means for performing a color conversion based on the colorimetry data.
18. (previously presented) The system set forth in claim 14, comprising a display device configured to display an image based on the video signal.
19. (previously presented) The system set forth in claim 14, wherein the means for detecting is adapted to set a flag if the system is operating in the OSD mode.
20. (previously presented) The system set forth in claim 14, wherein the system comprises a portion of a television set.